HIV SUPPLEMENTARY INFORMATION FORM

Unique Office of AIDS Client Number

Answers to these questions will help the California Department of Public Health, Office of AIDS (OA) with HIV Incidence Surveillance (HIS). HIS estimates the number of people in California and the U.S. who have been recently infected with HIV. Place a Unique Office of AIDS Client Number Sticker in the space above and attach this form to the CIF. Collect answers during the counseling session just as you would for the CIF.

Only sites participating in HIV Incidence Surveillance complete this form. For more information contact your HIV Counseling and Testing Coordinator.

	, , , , , ,	
	Number of HIV tests in past 2 years including today* [‡] : (1 (today's test) + (number of tests in the past 2 years) =	COMPLETE ONLY FOR PREVIOUS HIV POSITIVE CLIENTS:
HIV INCIDENCE SURVEILLANCE	Ever test negative for HIV: (lifetime history) (1) Yes (indicate date of last negative HIV test below) (0) No (7) Client declined/refused (9) Client doesn't know Date (mm/dd/yy) Date of last negative HIV test: Taken any antiretroviral therapy (ART) in the last 6 months: (1) Yes (indicate date of first and last day used below) (0) No (7) Client declined/refused (9) Client doesn't know Date (mm/dd/yy) First day any ART(s) used:	Date (mm/dd/yy) Date of first positive HIV test specimen: Number of HIV tests* (1 (first positive) + (number of tests in 2 years before first positive) = * * * For examples and clarification on how to add the number of HIV tests, please refer to the SIF section of the document, Guidance for Completing the HIV Counselor Information Form (HIV7).
	Last day any ART(s) used:	
State	Answers to these questions will help the California E HIV Incidence Surveillance (HIS). HIS estimates the	ue Office of AIDS Client Number Sticker in the space ers during the counseling session just as you would
HIV INCIDENCE SURVEILLANCE		COMPLETE ONLY FOR PREVIOUS HIV POSITIVE CLIENTS: Date (mm/dd/yy) Date of first positive HIV test specimen: Number of HIV tests** (first positive and prior 2 years): (1 (first positive) + (number of tests in 2 years before first positive) =

Last day any ART(s) used: